

FEB 17 2015

RECEIVED



### 110c Annual Report

Permittee Name:	Marilyn E. Diamond, Bruce A Diamond	Permit Number:	M-2000-099
Operation Name:	Pit Number One	County:	Chaffee
Annual Fee Due:	\$323.00	Anniversary Date:	February 9, 2015
Permit Acreage:	9.61	Current Bond Amt:	\$18,835.00

According to C.R.S. 34-32.5-116 or 34-32-116, each year, on the anniversary date of the permit, an operator shall submit the Annual Fee, an Annual Report and Map showing the extent of current disturbances to affected land, required monitoring information, reclamation accomplished to date and during the preceding year, any new disturbance that is anticipated to occur during the upcoming year, any reclamation that will be performed during the upcoming year, the dates for the beginning of active operations, and the date active operations ceased for the year.

Information contained in this report will be reviewed by the Division upon receipt and prior to the next compliance inspection of the site. If, while completing this report, you learn that your site is not in compliance with the rules and the act, it is advisable that the issues be rectified promptly to avoid possible enforcement action.

1. Is the site identification sign posted in accordance with Rule 3.1.12(1).  2. Is the affected area boundary clearly marked in accordance with Rule 3.1.12(2).  3. Is the mine site in final reclamation (all material extraction and stockpile removal is complete)?  If "YES," please note time limits related to completion of reclamation, Rule 3.1.3.  4. What was the date of last excavation, processing or hauling activity at the mine?  5. Does the mine operate more than 180 days per year?  If "NO", please review Rule 1.13 to assure that your mine is in compliance.  6. Has this mine been granted:  a) approval of TEMPORARY CESSATION Status?  b) approval for INTERMITTENT OPERATION?  7. Number of acres currently affected (mining + incomplete and or unreleased reclamation).  8. Number of acres that were newly affected during the current report year.  9. Number of acres that were reclaimed during the current report year.  10. Estimated acres to be reclaimed in the next report year.  11. Estimated acres to be reclaimed in the next report year.  12. Total acres  Total acres  Total acres  Total acres  w/topsoil  replaced:  approved mix:  replacement  fertilized w/  approved mix:  Total acres  fertilized w/  approved mix:  replacement  depth (in.):  Mulch application  rate (tons/ac):  application	acı	i, it is advisable that the issues be rectified prohiptly to avoid possible embrechient action.									
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8. Number of acres that were newly affected during the current report year.  9. Number of acres that were reclaimed during the current report year.  10. Estimated new acreage to be affected in the next report year.  11. Estimated acres to be reclaimed in the next report year.  12. Total acres in various stages of reclamation, since permitted mining activities began:  Total acres backfilled:  Total acres w/topsoil mulched w/ approved mix: replaced: approved mulch:  Total acres graded:  Total acres fertilized w/ approved mulch: replacement depth (in.):  Seed Fertilizer Mulch	6.	The time time over grantes.									
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12. Total acres in various stages of reclamation, since permitted mining activities began:  Total acres backfilled:  Total acres seeded w/ approved mix:  Total acres graded:  Total acres seeded w/ approved mix:  Total acres fertilized w/ approved mix:  Total acres graded:  Total acres replaced:  Topsoil replacement depth (in.):  Mulch application rate (tons/ac):	10.	Estimated new	acreage to	be affecte	d in the n	ext report	year.	,			3
Total acres backfilled:  Total acres seeded w/ approved mix:  Total acres w/topsoil replaced:  Total acres graded:  Total acres fertilized w/ apvd fertilizer:  Total acres fertilizer  Total acres w/topsoil replaced:  Topsoil replacement depth (in.):  Mulch application rate (tons/ac):								etivities he	oan'	-	<del>ك</del>
backfilled:    Seeded w/ approved mix:   W/topsoil replaced:   approved mulch:	Γ		various sta			since per				es	
approved mix:  Total acres graded:  Total acres fertilized w/ apvd fertilizer:  Seed  Total acres fertilizer  Total acres fertilizer  Topsoil replacement depth (in.):  Mulch application rate (tons/ac):  Mulch application rate (tons/ac):			0			A		0			12
Total acres graded:  Total acres fertilized w/ apvd fertilizer:  Seed  Topsoil replacement depth (in.):  Mulch application rate (tons/ac):  Mulch application rate (tons/ac):		backinied.				-6	_				-6
graded: fertilized w/ replacement depth (in.): rate (tons/ac):  Seed Fertilizer Mulch	-	Total acres				~					2
apvd fertilizer:   depth (in.):			1			0	_	0		•	-6
				apvd fert	ilizer:		depth (in.):				
application application application		Seed			Fertilize	er	E				B
		application application application									
method: method: method:		method:			method:			metho	od:		

13. Is weed control being If "YES", indicate	ing conducted in accordance with an the weed species, control area, control	approved Weed Control Plan? rol type, application rate and trea	YES (atment date on	NO the rep	N/A port map.				
	4. Is adequate topsoil reserved for reclamation, based on your approved permit? If "NO", please explain:								
	Is the reserved topsoil vegetated/stabilized in accordance with Rule 3.1.9(1)?  YES NO N/A  If "NO" please explain:								
	sed groundwater, is the site in compormit, S.W.S.P., and/or Permanent Au		plan and Offic YES	ce of the	ne State N/A				
17. Are all hazardous r	materials stored within approved spil	Il containment structures?	YES	NO	N/A				
18. Is your financial wa	arranty value sufficient to cover the	cost to complete reclamation?	YES	NO	N/A				
19. Is your basis for leg	gal right to enter still valid?		YES	NO					
	equire you to submit monitoring info ach the required monitoring results t		YES	NO	N/A				
Construction Mater permit boundary, of UPDATED MAP A	orado Mined Land Reclamation Actrials (C.R.S. 34-32-116 or 34-32.5-1 urrent affected area boundary and lo ATTACHED: Same AS te the following permittee contact information:	16), attach a map to this report the cation of the acreages specified (20)	hat accurately in items 7- 12	depicts and 14	s the				
Permittee Contact:	Marilyn E. Diamond								
Permittee Company:	Marilyn E. Diamond, Bruce A Diamond				д в				
Address:	26520 CR 301		£						
	Buena Vista, CO 81211								
Phone Number:	(719) 395-8631								
Fax Number:	(719) 395-8670								
Email Address:	CF.PR.email								
I, the undersigned, here being conducted in acco	by state that the information provide ordance with the Division approved to	ed in this report is true and accuration grand reclamation plans.	ate, and that si	te oper	ations are				

Signature of Permittee, Corporate Officer, Owner, or Documented Designee

YON NEWLY EMOVED SSERIAL M-2000-099 BURM 1 7 2015 EXCAVATED IDN OF RECLAMATION INING AND SAFETY DIVIS CHINA THE PROPERTY OF THE PARTY MATERIAL TOPPOUR OF ORD OR BURY EXCAUATIONS TO SE BURK am as Ble Bock E STOCK PAR OF \$0,000 miles STOCK 1 Som STOCKPILE SPACE PIRMY PE PACE S OPEN Sour SPRID HOLE ESS NORTH PIT SAND HOLE STORAGE FACILITIES BURM NORTH

## Division of Reclamation, Mining, and Safety

## Fee Receipt for M2000099

Marilyn E. Diamond, Bruce A Diamond

Receipt #:

18993

Date:

02/21/2015

Permit:

M2000099

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Payment Method	Revenue@ode	Fee-Description/Notes	Amount
2893 msr	4300-MAF0	Minerals Annual Fees	\$323.00
		M2000-099 paid by Arkansas Valley Aggregate, LLC	
	•	Receipt Total:	\$323.00



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FEB 17 2015



#### 110c Annual Report

Permittee Name:	ermittee Name: Keystone Portfolio Management, LP		M-1997-084
Operation Name:	Memphis	County:	Ouray
Annual Fee Due:	\$323.00	Anniversary Date:	February 2, 2015
Permit Acreage:	2.40	Current Bond Amt:	\$2,341.23

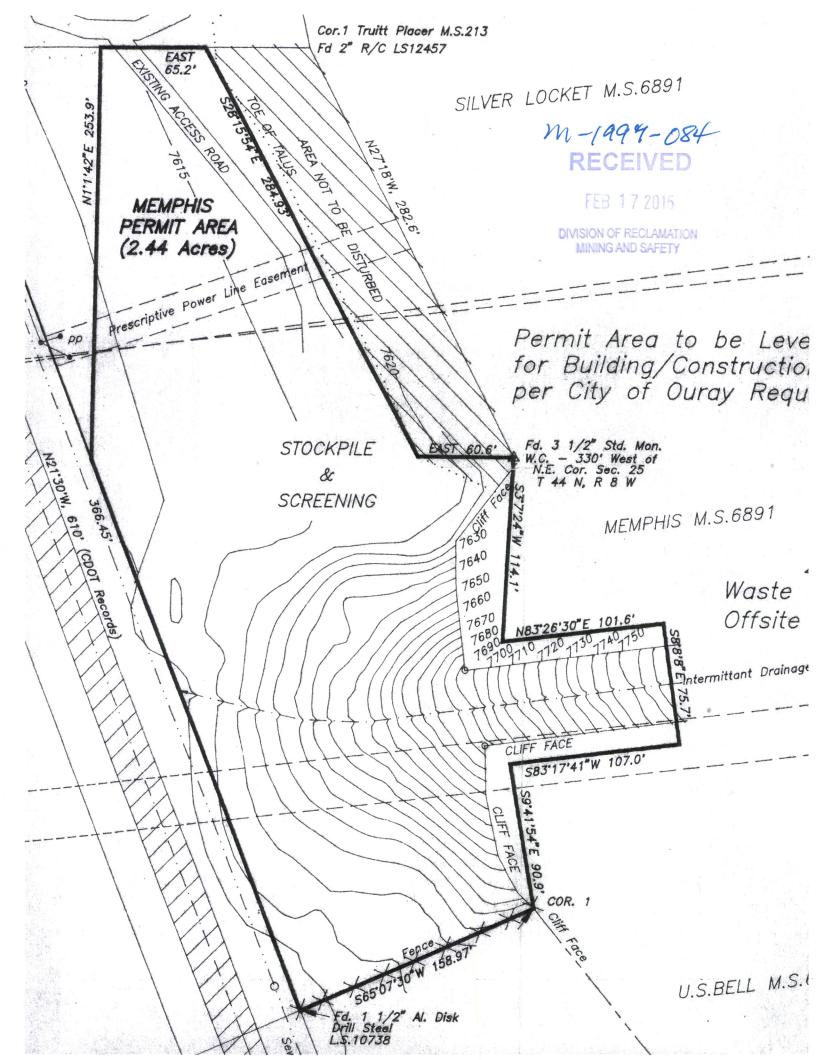
According to C.R.S. 34-32.5-116 or 34-32-116, each year, on the anniversary date of the permit, an operator shall submit the Annual Fee, an Annual Report and Map showing the extent of current disturbances to affected land, required monitoring information, reclamation accomplished to date and during the preceding year, any new disturbance that is anticipated to occur during the upcoming year, any reclamation that will be performed during the upcoming year, the dates for the beginning of active operations, and the date active operations ceased for the year.

Information contained in this report will be reviewed by the Division upon receipt and prior to the next compliance inspection of the site. If, while completing this report, you learn that your site is not in compliance with the rules and the act, it is advisable that the issues be rectified promptly to avoid possible enforcement action.

act	, it is advisable the	nat the issues	be rectified pror	nptly to	avoid possible enf	orcement a	action.			
1.	Is the site ident	ification sign	posted in accord	lance wit	th Rule 3.1.12(1).				YES	) NO
2.	Is the affected a	rea boundary	clearly marked	in accor	dance with Rule 3	.1.12(2).			YES	NO
3.	Is the mine site in final reclamation (all material extraction and stockpile removal is complete)?  If "YES," please note time limits related to completion of reclamation, Rule 3.1.3.									
4.	What was the date of last excavation, processing or hauling activity at the mine?									
5.	Does the mine operate more than 180 days per year?  If "NO", please review Rule 1.13 to assure that your mine is in compliance.									
6.	Has this mine been granted:  a) approval of TEMPORARY CESSATION Status?  b) approval for INTERMITTENT OPERATION?  YES NO									
7.	Number of acre	s currently af	fected (mining +	incomp	lete and or unrelease	ased reclan	nation).	less th	an	1 400
8.	Number of acre	s that were no	ewly affected du	ring the	current report year	r.		1055 t	han	144
9.	Number of acre	s that were re	eclaimed during	the curre	nt report year.				0	
10.	Estimated new	acreage to be	affected in the n	ext repo	rt year.				0	
11.	Estimated acres	to be reclain	ned in the next re	eport yea	r.				0	
12.	Total acres in	various stages	s of reclamation,	since pe	rmitted mining ac	tivities beg	an:			
	Total acres	To	otal acres		Total acres		Total a	acres		
	backfilled:	se	eded w/		w/topsoil		mulche	ed w/		
		ap	proved mix:		replaced:		approv	ved mulch:		
	Total acres		otal acres		Topsoil		Mulch	application		
	graded:	fe	rtilized w/		replacement		rate (to	ons/ac):		
		ap	ovd fertilizer:		depth (in.):					
	Seed		Fertilize	er		Mulch	L		•	
				:		1.	, .	1		
- 1	application		applicat	ion		applic	ation			- 1

	ng conducted in accordance with an a the weed species, control area, control		YES tment date on	NO the re	N/A) port map.					
	4. Is adequate topsoil reserved for reclamation, based on your approved permit?  YES NO N/A  If "NO", please explain:									
	5. Is the reserved topsoil vegetated/stabilized in accordance with Rule 3.1.9(1)?  YES NO N/A  If "NO" please explain:									
	16. If mining has exposed groundwater, is the site in compliance with the approved mining plan and Office of the State Engineer (Well Permit, S.W.S.P., and/or Permanent Augmentation Plan)?  YES NO (N/A)									
17. Are all hazardous n	naterials stored within approved spill	containment structures?	YES	NO	N/A					
18. Is your financial wa	arranty value sufficient to cover the c	ost to complete reclamation?	YES	NO	N/A					
19. Is your basis for leg	gal right to enter still valid?		YES	NO						
	equire you to submit monitoring info ach the required monitoring results to		YES	NO	N/A					
Construction Mater permit boundary, co UPDATED MAP A	orado Mined Land Reclamation Act a rials (C.R.S. 34-32-116 or 34-32.5-11 arrent affected area boundary and locaTTACHED: from accurate the following permittee contact information:	6), attach a map to this report the acreages specified in the acreage specified in the acreages	nat accurately in items 7- 12	depic and 1	ts the 4.					
Permittee Contact:	John M. Clement									
Permittee Company:	Keystone Portfolio Management, LP									
Address:	13020 FM 1641									
	Forney, TX 75126									
Phone Number:	(972) 564-2192				<del></del>					
Fax Number:										
Email Address:	CF.PR.email									
I, the undersigned, here being conducted in accordance	by state that the information provide ordance with the Division approved r	d in this report is true and accuration plans.	ate, and that s	site op	erations are					

Signature of Permittee, Corporate Officer, Owner, or Documented Designee



### Division of Reclamation, Mining, and Safety

## Fee Receipt for M1997084

Keystone Portfolio Management, LP

Receipt #:

18994

Date:

02/21/2015

Permit:

M1997084

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Revenue Code	FaaDascription/Notes	Amount.
4300-MAF0	Minerals Annual Fees	\$323.00
	M1997-084	
-		4300-MAF0 Minerals Annual Fees

Receipt Total: \$323.00